EcoGrid

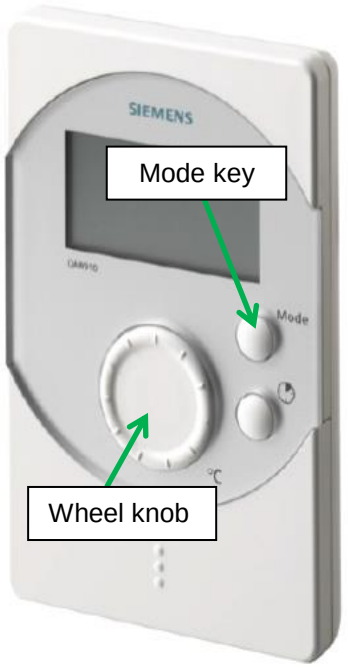
Quick guide

At Bornholm we are currently undertaking one of the largest projects in Europe concerning the future power system, and this holiday house is an important part of the project. The project is called EcoGrid, and you can learn more about the project at www.eu-ecogrid.net.

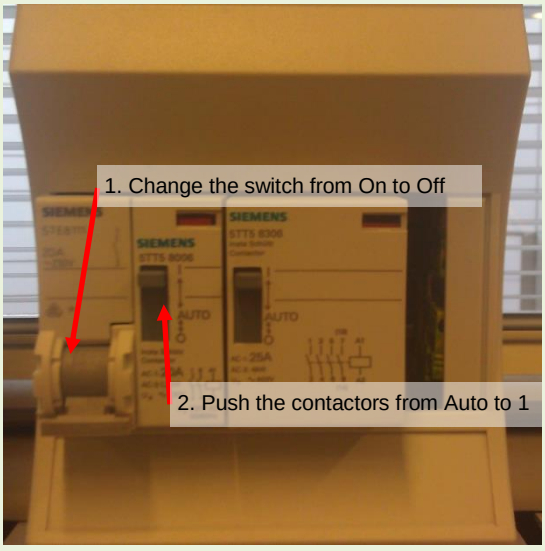
In the EcoGrid project the heat is automatically adjusted to the current situation in the power system. This means that the heat is turned a bit up if there is excess power in the system, and a bit down if there is a shortage of power. The changes are so small that it should not have an influence on your comfort.

How do you change the temperature in the house?

If you would like to change the temperature you should use the installed room unit(s).
By turning the wheel knob you can raise and lower the temperature by 3 °C. It is also important that the room unit is in Auto, you change the setting by pushing the Mode key.
You cannot directly change the temperature at the radiator panels, as it is controlled via the room unit.



If you feel great discomfort using the automatic regulation of the temperature you can turn the control of in the fuse box. You do that by following the guide on the picture below.
Please remember to activate the regulation again before you leave the house.



Greetings from
the EcoGrid team at Østkraft